Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	30653	web & publish\$	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:11
S2	11812	(web & publish\$) & database	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:11
S3	617	((web & publish\$) & database) & builder	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:11
S4	239	(((web & publish\$) & database) & builder) & cach\$	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:11
S5	3950	microsoft.as.	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:11
S6	1504	microsoft.as. & (publish\$ author\$)	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:12
S7	388	(microsoft.as. & (publish\$ author\$)) & browser	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:12
S8	218	((microsoft.as. & (publish\$ author\$)) & browser) & messag\$	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:13
S9	0	(((microsoft.as. & (publish\$ author\$)) & browser) & messag\$) & servlet & applet	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:13
S10	0	(((microsoft.as. & (publish\$ author\$)) & browser) & messag\$) & servlet	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:13
S11	0	(microsoft.as. & (publish\$ author\$)) & servlet	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:13
S12	1932	servlet	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:14
S13	0	servlet & microsoft.as.	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:14
S14	613	servlet & publish\$	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:14
S15	535	(servlet & publish\$) & web	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:14
S16	453	((servlet & publish\$) & web) & message\$	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:14
S17	402	(((servlet & publish\$) & web) & message\$) & database	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:15
S18	70	((((servlet & publish\$) & web) & message\$) & database) & builder	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:19
S19	0	"09948051".an.	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:20
S20	0	"09948051".apn.	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:20
S21	0	"09948051".an.	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:20

S22	1	chandra-mala.in.	US-PGPUB;	OR	OFF	2004/04/08 10:20
			USPAT		0==	2004/04/20
S23	1	"6546387".pn.	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:22
S24	13	("5577241" "5898836" "5915249" "5920854" "5951642" "5963940" "5978828" "5999971" "6052714" "6065012" "6115458" "6199077" "6216123").PN.	USPAT	OR	OFF	2004/04/08 10:21
S25	1	"6546387".URPN.	USPAT	OR	OFF	2004/04/08 10:22
S26	235	frontpage	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:22
S27	21	frontpage & microsoft.as.	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:50
S28	3	(frontpage & microsoft.as.) & publish	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:49
S29	0	(frontpage & microsoft.as.) & publish & servlet	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:50
S30	273	servlet & publish	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:51
S31	0	(servlet & publish) & microsoft.as.	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:50
S32	240	(servlet & publish) & message	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:51
S33	45	((servlet & publish) & message) & (message same servlet)	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:53
S34	29	((servlet & publish) & message) & (message near9 servlet)	US-PGPUB; USPAT	OR	OFF	2004/04/08 10:53
S35	1	"6035119".pn.	US-PGPUB; USPAT	OR	OFF	2004/04/08 11:06
S36	1498	"macro" & web & (publish\$ author\$)	US-PGPUB; USPAT	OR	OFF	2004/04/08 11:08
S37	158	("macro" & web & (publish\$ author\$)) & builder	US-PGPUB; USPAT	OR	OFF	2004/04/08 11:09
S38	132	(("macro" & web & (publish\$ author\$)) & builder) & request	US-PGPUB; USPAT	OR	OFF	2004/04/08 11:09
S39	0	((("macro" & web & (publish\$ author\$)) & builder) & request) & "web publish\$" & "web author\$"	US-PGPUB; USPAT	OR	OFF	2004/04/08 11:10
S40	0	((("macro" & web & (publish\$ author\$)) & builder) & request) & "web publish\$"	US-PGPUB; USPAT	OR	OFF	2004/04/08 11:10
S41	0	((("macro" & web & (publish\$ author\$)) & builder) & request) & "web author\$"	US-PGPUB; USPAT	OR	OFF	2004/04/08 11:10

				r:		
S42	34	((("macro" & web & (publish\$ author\$)) & builder) & request) & (web near5 publish)	US-PGPUB; USPAT	OR	OFF	2004/04/08 11:10
S43	3	macro same publish	US-PGPUB; USPAT	OR	OFF	2004/04/08 17:58
S44	317	macro same publish\$	US-PGPUB; USPAT	OR	OFF	2004/04/08 17:58
S45	49	(macro same publish\$) & message	US-PGPUB; USPAT	OR	OFF	2004/04/08 17:59
S46	5	((macro same publish\$) & message) & (response same publish\$)	US-PGPUB; USPAT	OR	OFF	2004/04/08 17:59
S47	42829	web & publish\$	US-PGPUB; USPAT	OR	OFF	2005/08/05 12:54
S48	18293	(web & publish\$) & database	US-PGPUB; USPAT	OR	OFF	2005/08/05 12:54
S49	932	((web & publish\$) & database) & builder	US-PGPUB; USPAT	OR	OFF	2005/08/05 12:54
S50	358	(((web & publish\$) & database) & builder) & cach\$	US-PGPUB; USPAT	OR	OFF	2005/08/05 12:54
S51	7507	microsoft.as.	US-PGPUB; USPAT	OR	OFF	2005/08/05 12:54
S52	2859	microsoft.as. & (publish\$ author\$)	US-PGPUB; USPAT	OR	OFF	2005/08/05 12:54
S53	834	(microsoft.as. & (publish\$ author\$)) & browser	US-PGPUB; USPAT	OR	OFF	2005/08/05 12:54
S54	480	((microsoft.as. & (publish\$ author\$)) & browser) & messag\$	US-PGPUB; USPAT	OR	OFF	2005/08/05 12:54
S55	0	(((microsoft.as. & (publish\$ author\$)) & browser) & messag\$) & servlet & applet	US-PGPUB; USPAT	OR	OFF	2005/08/05 12:54
S56	0	(((microsoft.as. & (publish\$ author\$)) & browser) & messag\$) & servlet	US-PGPUB; USPAT	OR	OFF	2005/08/05 12:54
S57	47694	web & publish\$	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S58	21087	(web & publish\$) & database	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S59	1077	((web & publish\$) & database) & builder	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S60	420	(((web & publish\$) & database) & builder) & cach\$	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S61	9426	microsoft.as.	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S62	3638	microsoft.as. & (publish\$ author\$)	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32

S63	1079	(microsoft.as. & (publish\$ author\$)) & browser	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S64	631	((microsoft.as. & (publish\$ author\$)) & browser) & messag\$	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S65	0	(((microsoft.as. & (publish\$ author\$)) & browser) & messag\$) & servlet & applet	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S66	0	(((microsoft.as. & (publish\$ author\$)) & browser) & messag\$) & servlet	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S67	1	(microsoft.as. & (publish\$ author\$)) & servlet	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S68	3851	servlet	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S69	3	servlet & microsoft.as.	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S70	1207	servlet & publish\$	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S71	1070	(servlet & publish\$) & web	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S72	874	((servlet & publish\$) & web) & message\$	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S73	759	(((servlet & publish\$) & web) & message\$) & database	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S74	96	((((servlet & publish\$) & web) & message\$) & database) & builder	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S75	0	"09948051".an.	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S76	0	"09948051".apn.	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S77	0	"09948051".an.	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S78	1	chandra-mala.in.	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S79	1	"6546387".pn.	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S80	13	("5577241" "5898836" "5915249" "5920854" "5951642" "5963940" "5978828" "5999971" "6052714" "6065012" "6115458" "6199077" "6216123").PN.	USPAT	OR	OFF	2006/01/30 09:32
S81	4	"6546387".URPN.	USPAT	OR	OFF	2006/01/30 09:32
S82	356	frontpage	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32

S83	39	frontpage & microsoft.as.	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S84	8	(frontpage & microsoft.as.) & publish	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S85	0	(frontpage & microsoft.as.) & publish & servlet	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S86	505	servlet & publish	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S87	0	(servlet & publish) & microsoft.as.	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S88	440	(servlet & publish) & message	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S89	101	((servlet & publish) & message) & (message same servlet)	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S90	45	((servlet & publish) & message) & (message near9 servlet)	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S91	1	"6035119".pn.	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S92	2418	"macro" & web & (publish\$ author\$)	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S93	239	("macro" & web & (publish\$ author\$)) & builder	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S94	181	(("macro" & web & (publish\$ author\$)) & builder) & request	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S95	0	((("macro" & web & (publish\$ author\$)) & builder) & request) & "web publish\$" & "web author\$"	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S96	0	((("macro" & web & (publish\$ author\$)) & builder) & request) & "web publish\$"	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S97	0	((("macro" & web & (publish\$ author\$)) & builder) & request) & "web author\$"	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S98	39	((("macro" & web & (publish\$ author\$)) & builder) & request) & (web near5 publish)	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S99	5	macro same publish	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S10 0	408	macro same publish\$	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S10 1	67	(macro same publish\$) & message	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S10 2	10	((macro same publish\$) & message) & (response same publish\$)	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32

S10 3	47694	web & publish\$	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S10 4	21087	(web & publish\$) & database	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S10 5	1077	((web & publish\$) & database) & builder	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S10 6	420	(((web & publish\$) & database) & builder) & cach\$	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S10 7	9426	microsoft.as.	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S10 8	3638	microsoft.as. & (publish\$ author\$)	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S10 9	1079	(microsoft.as. & (publish\$ author\$)) & browser	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S11 0	631	((microsoft.as. & (publish\$ author\$)) & browser) & messag\$	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S11 1	0	(((microsoft.as. & (publish\$ author\$)) & browser) & messag\$) & servlet & applet	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S11 2	0	(((microsoft.as. & (publish\$ author\$)) & browser) & messag\$) & servlet	US-PGPUB; USPAT	OR	OFF	2006/01/30 09:32
S11 3	2	("6714219").URPN.	USPAT	OR	OFF	2006/01/30 09:36
S11 4	16	("5644739" "5818447" "5845299" "5862372" "5875322" "5953731" "5956736" "5960436" "6035119" "6059838" "6138150" "6272673" "6275935" "6304893" "6421068" "6425120").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 09:36



Subscribe (Full Service) Register (Limited Service, Free) Login

Search: • The ACM Digital Library

O The Guide

USPTO

+web +publishing +push +browser +server

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Published before March 2001 Terms used web publishing push browser server

Found **255** of **116,699**

Sort results by

Display

results

relevance expanded form

Save results to a Binder 3 Search Tips Open results in a new

Try an Advanced Search Try this search in The ACM Guide

Results 1 - 20 of 200

window

Result page: **1** <u>2</u> <u>3</u> <u>4</u> <u>5</u> <u>6</u> <u>7</u> <u>8</u> <u>9</u> <u>10</u>

Best 200 shown

A component and communication model for push systems

Manfred Hauswirth, Mehdi Jazayeri

October 1999 ACM SIGSOFT Software Engineering Notes, Proceedings of the 7th European software engineering conference held jointly with the 7th ACM SIGSOFT international symposium on Foundations of software engineering ESEC/FSE-7, Volume 24 Issue 6

Publisher: Springer-Verlag, ACM Press

Full text available: pdf(1.50 MB)

Additional Information: full citation, abstract, references, citings, index

We present a communication and component model for push systems. Surprisingly, despite the widespread use of many push services on the Internet, no such models exist. Our communication model contrasts push systems with client-server and event-based systems. Our component model provides a basis for comparison and evaluation of different push systems and their design alternatives. We compare several prominent push systems using our component model. The component model consists of producers an ...

2 Client-server computing in mobile environments



Jin Jing, Abdelsalam Sumi Helal, Ahmed Elmagarmid June 1999 ACM Computing Surveys (CSUR), Volume 31 Issue 2

Publisher: ACM Press

Full text available: pdf(233.31 KB)

Additional Information: full citation, abstract, references, citings, index terms, review

Recent advances in wireless data networking and portable information appliances have engendered a new paradigm of computing, called mobile computing, in which users carrying portable devices have access to data and information services regardless of their physical location or movement behavior. In the meantime, research addressing information access in mobile environments has proliferated. In this survey, we provide a concrete framework and categorization of the various way ...

Keywords: application adaptation, cache invalidation, caching, client/server, data dissemination, disconnected operation, mobile applications, mobile client/server, mobile compuing, mobile data, mobility awareness, survey, system application

Using Web server logs to improve site design M. Carl Drott





September 1998 Proceedings of the 16th annual international conference on Computer documentation

Publisher: ACM Press

Full text available: pdf(876.19 KB) Additional Information: full citation, references, citings, index terms

4 WebSplitter: a unified XML framework for multi-device collaborative Web browsing



Richard Han, Veronique Perret, Mahmoud Naghshineh

December 2000 Proceedings of the 2000 ACM conference on Computer supported cooperative work

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(200.60 KB)

WebSplitter symbolizes the union of pervasive multi-device computing and collaborative multi-user computing. WebSplitter provides a unified XML framework that enables multidevice and multi-user Web browsing. WebSplitter splits a requested Web page and delivers the appropriate partial view of each page to each user, or more accurately to each user's set of devices. Multiple users can participate in the same browsing session, as in traditional conferencing groupware. Depending on the acc ...

Keywords: PDA, XML, co-browsing, collaboration, groupware, middleware, multi-device, partial view, pervasive, proxy, remote control, service discovery, wireless

Mixed media: the new push for push technology



Hal Berghel

June 1998 netWorker, Volume 2 Issue 3

Publisher: ACM Press

Full text available: pdf(918.25 KB) Additional Information: full citation, index terms

Role-based access control on the web February 2001 ACM Transactions on Information and System Security (TISSEC), Volume



Publisher: ACM Press

Full text available: pdf(331.03 KB)

Additional Information: full citation, abstract, references, citings, index terms, review

Current approaches to access control on the Web servers do not scale to enterprise-wide systems because they are mostly based on individual user identities. Hence we were motivated by the need to manage and enforce the strong and efficient RBAC access control technology in large-scale Web environments. To satisfy this requirement, we identify two different architectures for RBAC on the Web, called user-pull and server-pull. To demonstrate feasibility, we im ...

Keywords: WWW security, cookies, digital certificates, role-based access control

Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research

Publisher: IBM Press

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

Competitive advantage on the World Wide Web: a webmaster's guide



Merrill E. Warkentin

October 1995 ACM SIGAPP Applied Computing Review, Volume 3 Issue 2

Publisher: ACM Press

Full text available: Photi(779.01 KB) Additional Information: full citation, abstract, index terms

As the importance of the World Wide Web continues to grow, firms are seeking innovative ways to leverage the technology for competitive advantage. Firms are implementing webbased systems for internal and external information dissemination and for digital interactivity, including commerce. This paper highlights some of these uses of the web and addresses managerial and technical considerations when initiating a web site project, both on the server side and client side of the web. The focus is on ...

Keywords: digital commerce, internet security, intranet, web design, web server

9 Design/Methods & Tools: Designing for the Web: a survey



Pawan R. Vora

May 1998 interactions, Volume 5 Issue 3

Publisher: ACM Press

Full text available: pdf(1.32 MB) Additional Information: full citation, references, citings, index terms

10 A market-based architecture for management of geographically dispersed, replicated



Web servers

Mehmet Karaul, Yannis A. Korilis, Ariel Orda

October 1998 Proceedings of the first international conference on Information and computation economies

Publisher: ACM Press

Full text available: pdf(1.02 MB)

Additional Information: full citation, references, citings, index terms

Keywords: game theory, load balancing, market-based computing, pricing, resource allocation

11 Using the Web instead of a window system

James Rice, Adam Farquhar, Philippe Piernot, Thomas Gruber

April 1996 Proceedings of the SIGCHI conference on Human factors in computing systems: common ground

Publisher: ACM Press

Full text available: pdf(1.68 MB) Additional Information: full citation, references, citings, index terms html(89.08 KB)

Keywords: CSCW, HTML, HTTP, Internet application, Java, World Wide Web, active document, hypertext, remote user interface

12 A publish/subscribe CORBA persistent state service prototype

C. Liebig, M. Cilia, M. Betz, A. Buchmann

April 2000 IFIP/ACM International Conference on Distributed systems platforms

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(283.92 KB) Additional Information: full citation, abstract, references, citings

An important class of information dissemination applications requires 1:n communication and access to persistent datastores. CORBA's new Persistent State Service combined with messaging capabilities offer the possibility of efficiently realizing information brokers between data sources and CORBA clients. In this paper we present a prototype implementation of the PSS that exploits the reliable multicast capabilities of an existing middleware platform. This publish/subscribe architecture makes ...

13 Internet Web servers: workload characterization and performance implications

Martin F. Arlitt, Carey L. Williamson

October 1997 IEEE/ACM Transactions on Networking (TON), Volume 5 Issue 5

Publisher: IEEE Press

Full text available: pdf(216.86 KB)

Additional Information: full citation, references, citings, index terms,

<u>review</u>

Keywords: World-Wide Web, caching, performance evaluation, workload characterization

14 Position papers: Information servers: a scaleable communication paradigm for wide



area networks and the information superhighway Mark D. Wood, Bradford B. Glade

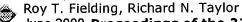
September 1996 Proceedings of the 7th workshop on ACM SIGOPS European workshop: Systems support for worldwide applications

Publisher: ACM Press

Full text available: 📆 pdf(431.11 KB) Additional Information: full citation, abstract, references

The predominant use of point-to-point communication protocols on the global Internet, combined with the communication patterns imposed by the World Wide Web, make inefficient use of the Internet's increasingly scarce network bandwidth. While more network fiber helps to belay the impact of these inefficiencies, ultimately more intelligent coordination of data distribution and the use of more efficient distribution protocols will be necessary to support the user population of the Information Super ...

15 Principled design of the modern Web architecture



June 2000 Proceedings of the 22nd international conference on Software engineering

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(217.34 KB) terms

The World Wide Web has succeeded in large part because its software architecture has been designed to meet the needs of an Internet-scale distributed hypermedia system. The modern Web architecture emphasizes scalability of component interactions, generality of interfaces, independent deployment of components, and intermediary components to reduce interaction latency, enforce security, and encapsulate legacy systems. In this paper, we introduce the Representational State Tra ...

Keywords: WWW, software architectural style, software architecture

16 Experiences in developing collaborative applications using the World Wide Web



<u>"shell"</u>

Andreas Girgensohn, Alison Lee, Kevin Schueter

March 1996 Proceedings of the the seventh ACM conference on Hypertext

Publisher: ACM Press

Full text available: pdf(2.36 MB)

Additional Information: full citation, references, citings, index terms

Keywords: HTTP server and clients, World Wide Web, awareness and familiarization, collaborative application, community of users, design intent, forms and scripts, portholes, rapid prototyping, work groups

17 JRes: a resource accounting interface for Java



Grzegorz Czajkowski, Thorsten von Eicken

October 1998 ACM SIGPLAN Notices, Proceedings of the 13th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '98, Volume 33 Issue 10

Publisher: ACM Press

Full text available: pdf(2.01 MB)

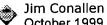
Additional Information: full citation, abstract, references, citings, index

terms

With the spread of the Internet the computing model on server systems is undergoing several important changes. Recent research ideas concerning dynamic operating system extensibility are finding their way into the commercial domain, resulting in designs of extensible databases and Web servers. In addition, both ordinary users and service providers must deal with untrusted downloadable executable code of unknown origin and intentions. Across the board, Java has emerged as the language of choice fo ...

Keywords: Java, extensible systems, resource management

18 Modeling Web application architectures with UML



October 1999 Communications of the ACM, Volume 42 Issue 10

Publisher: ACM Press

Full text available: pdf(146.85 KB) 1 html(39.12 KB)

Additional Information: full citation, references, citings, index terms

19 From Web press to Web pressure: multimedia representations and multimedia



<u>publishina</u>

Victoria Bellotti, Yvonne Rogers

March 1997 Proceedings of the SIGCHI conference on Human factors in computing systems

Publisher: ACM Press

Full text available: pdf(1.31 MB) Additional Information: full citation, references, citings, index terms

Keywords: World Wide Web, collaboration, field study, multimedia, publishing,

representation

20 Artefact: a framework for low-overhead Web-based collaborative systems Jeff Brandenburg, Boyce Byerly, Tom Dobridge, Jinkun Lin, Dharmaraja Rajan, Timothy



November 1998 Proceedings of the 1998 ACM conference on Computer supported cooperative work

Publisher: ACM Press

Full text available: pdf(909.87 KB) Additional Information: full citation, references, citings, index terms

Keywords: Artefact, CORBA, CSCW, HTTP, World Wide Web, collaboration, groupware, multi-user environments, update protocols

Results 1 - 20 of 200

Result page: 1 2 3 4 5 6 7 8 9 10 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2006 ACM, Inc. Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player